

## **Product Component**

DEFINITION										
Name	Symantec Norton AntiVirus Corporate Edition (e-mail)									
Description	Provide	Provides virus detection and removal solution for email servers								
Rationale	<ul> <li>Meets State of Missouri Virus Detection and Elimination criteria for E-mail/Groupware as defined within the MAEA;</li> <li>Currently operating successfully within State infrastructure; and</li> <li>An industry-recognized enterprise-class leader by groups such as the Gartner Group and ICSA.</li> </ul>									
Benefits	Provides comprehensive protection for enterprise e-mail servers capturing both known and new viruses before they infect multiple users.									
ASSOCIATED ARCHITECTURE LEVELS										
List the Domain Name		Security								
List the Discipline Name		Technical Controls								
List the name of the associated Technology Area		Virus Detection & Elimination								
KEYWORDS										
List all Keywords		virus, zoo, trojan horse, backdoor, worm, stealth, blended threat, boot sector infector, companion, denial of service, dropper, file infector, logic bomb, malware, multi-partite, overwriting, parasitic, polymorphic, tunneling, variant, terminate and stay resident (tsr), management								
VENDOR INFORMATION										
Vendor Name		Symantec	Website	http://www.symantec.com						
Contact Information		Corporate Sales 1-800-745-6054 Customer Service 1-800-721-3934								
POTENTIAL COMPLIANCE ORGANIZATIONS/GOVERNMENT BODIES										
Standard Organizations										
Name		ICSA Labs	Website	www.icsalabs.com						
Contact Information		ICSA Labs is a division of TruSecure Corporation and can be reached at 1-888-396-8348 (info@trusecure.com)								
Government Bodies										
Name		NIST	Website	nvl.nist.gov						
Contact Information										

COMPONENT REVIEW								
List Desirable aspects	• E • A • F • C • " • I • A • C • I • E • V • E	<ul> <li>Multi-mode scanning</li> <li>ESE Scanning</li> <li>AV-API1.0/MAPI scanning</li> <li>Remote centralized reporting and management</li> <li>Content filtering</li> <li>"joke" and "suspicious" programs detection</li> <li>Intelligent scanning</li> <li>Alerting, logging, and reporting</li> <li>Cluster server support</li> <li>In-memory scanning</li> <li>Easy setup and deployment</li> <li>Web management</li> <li>Blocking capabilities</li> <li>Captures forensic data (e.g. Source DNS);</li> </ul>						
List Undesirable aspects System performance								
ASSOCIATED COMPLIANCE COMPONENTS  Product								
List the Product-specific Compliance Component Names								
		Configuration Links						
List the Configuration-spe Compliance Component Names	cific							
		COMPONENT CLASSIFICATION						
Provide the Classification	□ Ei	merging 🖂 Current 🔲 Twilight 🔲 Sunset						
		Component Sub-Classification						
Sub-Classification	Date	Additional Sub-Classification Information						
☐ Technology Watch								
☐ Variance								
Conditional Use								
Document the Rationale for Component Classification  Component Classification								
Migration Strategy								
Document the Migration Strategy								
Impact Position Statement								
Document the Position Statement on Impact								

AGENCIES									
List the Agencies Currently Utilizing this Product  Ethics Commission, Department of Economic Development, Department of Elementary and Secondary Education, Department of Higher Education, Department of Social Services, Office of the State Treasurer, House of Representatives									
CURRENT STATUS									
Provide the Current Status	☐ In Development	☐ Ur	Inder Review 🛛 Approved 🔲 Rejected						
AUDIT TRAIL									
Creation Date	Creation Date 02-06-03		Date Accepted / Rejected		02-27-03				
Reason for Rejection									
Last Date Reviewed			Last Date Updated						
Reason for Update									